

of two or more conformations of one or more portions of one or more regions of a bendable display containing electronic device comprises:

circuitry for obtaining information derived through sensing one or more sequences of two or more curvilinear patterns of force imparted upon one or more portions of one or more regions of the bendable display containing electronic device.

69. The system of claim 42, wherein the circuitry for obtaining information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of a bendable display containing electronic device comprises:

circuitry for obtaining rolling information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

70. The system of claim **42**, wherein the circuitry for obtaining information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of a bendable display containing electronic device comprises:

circuitry for obtaining hinge status information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

71. The system of claim 42, wherein the circuitry for obtaining information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of a bendable display containing electronic device comprises:

circuitry for filtering information based upon radius of bend associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

72. The system of claim 42, wherein the circuitry for obtaining information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of a bendable display containing electronic device comprises:

circuitry for obtaining folded to unfolded ratio information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

73. The system of claim 42, wherein the circuitry for obtaining information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of a bendable display containing electronic device comprises:

circuitry for obtaining bend location information associated with one or more sequences of two or more conformations of one or more portions of one or more regions of the bendable display containing electronic device.

74. The system of claim 42, wherein the circuitry for controlling display of one or more portions of the bendable display containing electronic device regarding display of second information in response to the information associated with the one or more sequences of two or more conformations of the one or more portions of the one or more regions of the bendable display containing electronic device comprises:

circuitry for displaying the second information as having one or more classifications.

75. The system of claim 42, wherein the circuitry for controlling display of one or more portions of the bendable display containing electronic device regarding display of second information in response to the information associated with the one or more sequences of two or more conformations of the one or more portions of the one or more regions of the bendable display containing electronic device comprises:

circuitry for displaying public content on one or more portions of a surface display portion viewable from a display surface and to block an internal display portion from displaying private content that would otherwise be viewed from the display surface from being viewed from the display surface.

76. The system of claim 42, wherein the circuitry for controlling display of one or more portions of the bendable display containing electronic device regarding display of second information in response to the information associated with the one or more sequences of two or more conformations of the one or more portions of the one or more regions of the bendable display containing electronic device comprises:

circuitry for displaying public content on one or more portions of the bendable display containing electronic.

77. The system of claim 42, wherein the circuitry for controlling display of one or more portions of the bendable display containing electronic device regarding display of second information in response to the information associated with the one or more sequences of two or more conformations of the one or more portions of the one or more regions of the bendable display containing electronic device comprises:

circuitry for displaying private content on one or more portions of the bendable display containing electronic device.

78. The system of claim 42, wherein the circuitry for controlling display of one or more portions of the bendable display containing electronic device regarding display of second information in response to the information associated with the one or more sequences of two or more conformations of the one or more portions of the one or more regions of the bendable display containing electronic device comprises:

circuitry for displaying other than private content on one or more portions of the bendable display containing electronic device.

79. The system of claim 42, wherein the circuitry for controlling display of one or more portions of the bendable display containing electronic device regarding display of second information in response to the information associated with the one or more sequences of two or more conformations of the one or more portions of the one or more regions of the bendable display containing electronic device comprises:

circuitry for displaying other than public content on one or more portions of the bendable display containing electronic device.

80. The system of claim **42**, wherein the circuitry for controlling display of one or more portions of the bendable display containing electronic device regarding display of second information in response to the information associated with the one or more sequences of two or more conformations of the one or more portions of the one or more regions of the bendable display containing electronic device comprises:

circuitry for comparing stored data with the first information associated with one or more conformations of one or more portions of one or more regions of the bendable display containing electronic device; and